BLACK

BLK-CCD203VS2

High Resolution Indoor Dome Camera

KEY FEATURES

- Sony 1/3" Super HAD Color CCD delivers a super sharp 600 lines of resolution with a minimum illumination of 0.3 lux low light
- Premium 2.8-11mm varifocal, DC auto-iris zoom lens allows you to adjust your camera to achieve the exact field of view you need
- Digital Wide Dynamic Range compensates for high light and backlit situations delivering clear detail even in extreme lighting
- On Screen Display allows you to fine tune virtually every setting of your camera to achieve the best possible image quality

Advanced features let you fine-tune virtually every setting of your camera for optimal performance

This high-resolution indoor varifocal dome camera delivers a crisp 600 lines of resolution. The built-in premium 2.8-11mm varifocal, auto-iris zoom lens allows you to adjust your camera to achieve the exact field of view you need. Other features include Digital Noise Reduction (DNR), On Screen Display (OSD), Digital Wide Dynamic Range (DWDR), Digital Slow Shutter (DSS), and built-in Motion Detection for enhanced performance and greater flexibility.

Our dome camera designs are based on direct feedback from our customers to deliver the ultimate in simplicity and convenience, saving you valuable time and money. All indoor dome cameras come standard with a unique 2-part housing construction, a true 3-axis gimble, a pre-installed lanyard that securely holds the dome cover so you never drop it again, and feature a second video out (RCA) on the board for easy camera testing and adjustment.

This camera comes with a 5-year warranty and free lifetime technical support.

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High Resolution Dome Camera

Specifications

Image Sensor	1/3" Sony Super HAD II
Lens	2.8 - 11mm F1.4, DC Auto Iris
Resolution	600 TVL
Effective Pixels	768(H) x 494(V)
Minimum Illumination	0.3 lux (50IRE)
Day/Night	Color
IR Illumination	–
Electronic Shutter	1/60 ~ 1/100,000 sec
Wide Dynamic Range	Digital
White Balance Mode	ATW/AWC/Indoor/Outdoor/Manual
Analog Video Output	1.0 Vp-p (75 ohm, composite)
Second Analog Video Output	RCA female
OSD	Yes (joystick controlled)
S/N Ratio	More than 50dB
Sync System	Internal
Digital Noise Reduction	Yes
Power Requirements	AC24V or DC12V (Auto sensing)
Power Consumption	AC24V: 170mA DC12V: 250mA
Operating Temp	14 to 122°F
Operating Humidity	0 ~ 86% (non-condensing)
Outdoor Use	–
Dimensions	3.84" H x 5.60" W